PALM INTRANET

Inventor Information for 10/762965

Inventor Name	City	State/Country
HUANG, XUDONG	ANDOVER	MASSACHUSETTS

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=> d his full

        (FILE 'HOME' ENTERED AT 10:50:06 ON 05 JUN 2006)

        FILE 'REGISTRY' ENTERED AT 10:50:30 ON 05 JUN 2006
L1              SCREEN 2076 AND 2039 AND 1842 AND 2009 AND 1996
L2              STRUCTURE UPLOADED
L3              QUE ABB=ON  PLU=ON  L2 AND L1
                D
L4            0 SEA SSS SAM L2 AND L1
L5            0 SEA SSS FUL L2 AND L1

        FILE 'REGISTRY' ENTERED AT 10:51:39 ON 05 JUN 2006
                E AMYLOID
L6         2794 SEA ABB=ON  PLU=ON  AMYLOID/BI OR AMYLOHEXAOSE/BI OR AMYLOI/BI

L7         2793 SEA ABB=ON  PLU=ON  AMYLOI/BI OR AMYLOID/BI

        FILE 'CAPLUS' ENTERED AT 10:52:17 ON 05 JUN 2006
L8         5761 SEA ABB=ON  PLU=ON  L7
L9        25615 SEA ABB=ON  PLU=ON  AMYLOID?
L10       26835 SEA ABB=ON  PLU=ON  L8 OR L9
L11         800 SEA ABB=ON  PLU=ON  L10 AND (IMAG?)
L12          84 SEA ABB=ON  PLU=ON  L11 AND (RADIONUCLID? OR RADIOLABEL? OR
                RADIOISOT?)
L13          26 SEA ABB=ON  PLU=ON  L12 AND (CHELAT? OR LIGAND?)
L14          25 DUP REM L13 (1 DUPLICATE REMOVED)
                D IBIB AB 1-


=> d stat que
L7         2793 SEA FILE=REGISTRY ABB=ON  PLU=ON  AMYLOI/BI OR AMYLOID/BI
L8         5761 SEA FILE=CAPLUS ABB=ON  PLU=ON  L7
L9        25615 SEA FILE=CAPLUS ABB=ON  PLU=ON  AMYLOID?
L10       26835 SEA FILE=CAPLUS ABB=ON  PLU=ON  L8 OR L9
L11         800 SEA FILE=CAPLUS ABB=ON  PLU=ON  L10 AND (IMAG?)
L12          84 SEA FILE=CAPLUS ABB=ON  PLU=ON  L11 AND (RADIONUCLID? OR
                RADIOLABEL? OR RADIOISOT?)
L13          26 SEA FILE=CAPLUS ABB=ON  PLU=ON  L12 AND (CHELAT? OR LIGAND?)
L14          25 DUP REM L13 (1 DUPLICATE REMOVED)


=> log y

STN INTERNATIONAL LOGOFF AT 10:54:52 ON 05 JUN 2006
```
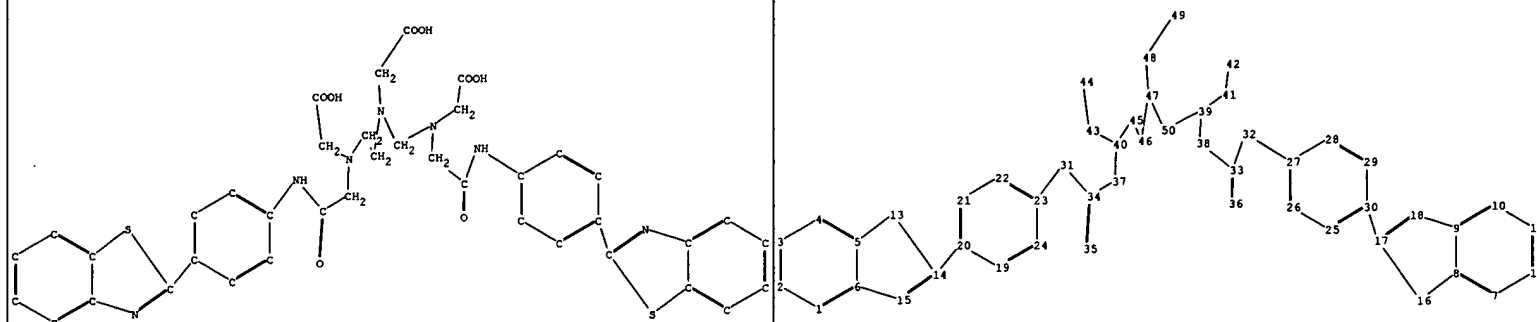
chain nodes :
    31   32   33   34   35   36   37   38   39   40   41   42   43   44   45   46   47   48   49   50
ring nodes :
    1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24   25
    26   27   28   29   30
chain bonds :
    14-20   17-30   23-31   27-32   31-34   32-33   33-36   33-38   34-35   34-37   37-40   38-39   39-41
    39-50   40-43   40-45   41-42   43-44   45-46   46-47   47-48   47-50   48-49
ring bonds :
    1-2   1-6   2-3   3-4   4-5   5-6   5-13   6-15   7-8   7-12   8-9   8-16   9-10   9-18   10-11   11-12
    13-14   14-15   16-17   17-18   19-20   19-24   20-21   21-22   22-23   23-24   25-26   25-30   26-27
    27-28   28-29   29-30
exact/norm bonds :
    5-13   6-15   8-16   9-18   13-14   14-15   16-17   17-18   23-31   27-32   31-34   32-33   33-36
    34-35
exact bonds :
    14-20   17-30   33-38   34-37   37-40   38-39   39-41   39-50   40-43   40-45   41-42   43-44   45-46
    46-47   47-48   47-50   48-49
normalized bonds :
    1-2   1-6   2-3   3-4   4-5   5-6   7-8   7-12   8-9   9-10   10-11   11-12   19-20   19-24   20-21
    21-22   22-23   23-24   25-26   25-30   26-27   27-28   28-29   29-30

Match level :
    1:Atom   2:Atom   3:Atom   4:Atom   5:Atom   6:Atom   7:Atom   8:Atom   9:Atom   10:Atom   11:Atom
    12:Atom   13:Atom   14:Atom   15:Atom   16:Atom   17:Atom   18:Atom   19:Atom   20:Atom   21:Atom
    22:Atom   23:Atom   24:Atom   25:Atom   26:Atom   27:Atom   28:Atom   29:Atom   30:Atom   31:CLASS
    32:CLASS   33:CLASS   34:CLASS   35:CLASS   36:CLASS   37:CLASS   38:CLASS   39:CLASS   40:CLASS
    41:CLASS   42:CLASS   43:CLASS   44:CLASS   45:CLASS   46:CLASS   47:CLASS   48:CLASS   49:CLASS
    50:CLASS

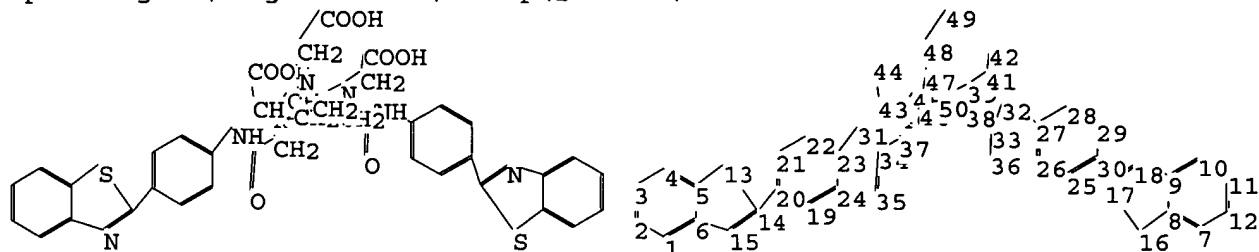=> ....Testing the current file.... screen

ENTER SCREEN EXPRESSION OR (END):end

=> screen 2076 AND 2039 AND 1842 AND 2009 AND 1996

L1   SCREEN CREATED

=>
Uploading C:\Program Files\Stnexp\Queries\10762965 elected.str

chain nodes :
31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50
ring nodes :
1   2   3   4   5   6   7   8   9   10 11 12 13 14 15 16 17 18 19 20 21 22 23
24 25 26 27 28 29 30
chain bonds :
14-20   17-30   23-31   27-32   31-34   32-33   33-36   33-38   34-35   34-37   37-40   38-39
39-41   39-50   40-43   40-45   41-42   43-44   45-46   46-47   47-48   47-50   48-49
ring bonds :
1-2   1-6   2-3   3-4   4-5   5-6   5-13   6-15   7-8   7-12   8-9   8-16   9-10   9-18   10-11
11-12   13-14   14-15   16-17   17-18   19-20   19-24   20-21   21-22   22-23   23-24   25-26
25-30   26-27
27-28   28-29   29-30
exact/norm bonds :
5-13   6-15   8-16   9-18   13-14   14-15   16-17   17-18   23-31   27-32   31-34   32-33
33-36
34-35
exact bonds :
14-20   17-30   33-38   34-37   37-40   38-39   39-41   39-50   40-43   40-45   41-42   43-44
45-46   46-47   47-48   47-50   48-49
normalized bonds :
1-2   1-6   2-3   3-4   4-5   5-6   7-8   7-12   8-9   9-10   10-11   11-12   19-20   19-24
20-21
21-22   22-23   23-24   25-26   25-30   26-27   27-28   28-29   29-30

Match level :
1:Atom   2:Atom   3:Atom   4:Atom   5:Atom   6:Atom   7:Atom   8:Atom   9:Atom   10:Atom
11:Atom   12:Atom   13:Atom   14:Atom   15:Atom   16:Atom   17:Atom   18:Atom   19:Atom
20:Atom   21:Atom
22:Atom   23:Atom   24:Atom   25:Atom   26:Atom   27:Atom   28:Atom   29:Atom   30:Atom
31:CLASS   32:CLASS

33:CLASS   34:CLASS   35:CLASS   36:CLASS   37:CLASS   38:CLASS   39:CLASS   40:CLASS
41:CLASS   42:CLASS
43:CLASS   44:CLASS   45:CLASS   46:CLASS   47:CLASS   48:CLASS   49:CLASS   50:CLASS

L2   STRUCTURE UPLOADED

=> que L2 AND L1

L3   QUE L2 AND L1

=> d
L3 HAS NO ANSWERS
L1   SCR 2076 AND 2039 AND 1842 AND 2009 AND 1996
L2   STR

* STRUCTURE DIAGRAM TOO LARGE FOR DISPLAY - AVAILABLE VIA OFFLINE PRINT *

Structure attributes must be viewed using STN Express query preparation.
L3   QUE ABB=ON PLU=ON L2 AND L1

=> s l3
SAMPLE SEARCH INITIATED 10:51:10 FILE 'REGISTRY'
SAMPLE SCREEN SEARCH COMPLETED -   0 TO ITERATE

100.0% PROCESSED   0 ITERATIONS   0 ANSWERS
SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS: ONLINE   **COMPLETE**
                        BATCH   **COMPLETE**
PROJECTED ITERATIONS: 0 TO   0
PROJECTED ANSWERS: 0 TO   0

L4   0 SEA SSS SAM L2 AND L1

=> s l3 full
FULL SEARCH INITIATED 10:51:15 FILE 'REGISTRY'
FULL SCREEN SEARCH COMPLETED -   0 TO ITERATE

100.0% PROCESSED   0 ITERATIONS   0 ANSWERS
SEARCH TIME: 00.00.01

L5   0 SEA SSS FUL L2 AND L1